Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	672618	(James "A." McClung.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 15:01
S2	654328	(James McClung.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 15:02
S3	613833	(James McClung.in.) and (aligning components of a press)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 15:03
S4	81370	(James McClung.in.) and (press)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 15:03
S5	17634	(James McClung.in.) and (align$4) and (component) and (press)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 15:04
S6	8157	(James McClung.in.) and (method) and (apparatus) and (align$4) and (component) and (press)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 15:06
S8	3	(72/351.ccls.) and (James McClung. in.) and (method) and (apparatus) and (align$4) and (component) and (press)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 15:23
S9	16	("5626048")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 15:49

S10	10	("5628224")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 16:09
S11	3	("5970775")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 16:11
S12	125	(29/465).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/07 10:19
S13	200	(72/329).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/06 16:52
S14	449	(72/336).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/06 16:56
S15	3336	(72/347-351).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/06 16:57
S17	718	(72/361).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/06 16:57
S18	250	(72/379.4).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/06 16:57

S19	232	(72/394).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/06 16:57
S20	467	(72/399).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/06 16:58
S21	705	(72/416).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/06 16:58
S22	902	(72/404).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/06 16:58
S23	95	(72/405.1).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/06 16:58
S24	220	(72/405.01).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/06 16:58
S25	222	(72/405.06).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/06 16:59
S26	125	(29/465.ccls.) and (aligning components of a press)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 10:19

S27	197	(72/329.ccls.) and (aligning components of a press)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 17:13
S28	446	(72/336.ccls.) and (aligning components of a press)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 17:14
S29	94	(72/336.ccls.) and (aligning components of a press) and (annular component)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 15:57
S30	903	(72/347-351.ccls.) and (aligning components of a press) and (annular component)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 17:31
S31	5	(72/347-351.ccls.) and (aligning components of a press) and (annular component) and (blank die) and (container body) and (opening) and (axis) and (notch) and (alignment key)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 13:41
S36	1	(72/349.ccls.) and (aligning) and (annular component) and (blank die) and (container body) and (opening) and (axis) and (notch) and (alignment key)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 17:38
S39	2	(72/361.ccls.) and (aligning) and (annular component) and (blank die) and (container body) and (opening) and (axis) and (notch) and (alignment key)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 17:40
S41	1	(72/394.ccls.) and (aligning) and (annular component) and (blank die) and (container body) and (opening) and (axis) and (notch) and (alignment key)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 17:40

S44	1	(72/404.ccls.) and (aligning) and (annular component) and (blank die) and (container body) and (opening) and (axis) and (notch) and (alignment key)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 10:20
S49	2062	(29/464-468).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/07 10:19
S50	2056	(29/464-468.ccls.) and (aligning components of a press)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 10:19
S51	2	(29/464-468.ccls.) and (aligning) and (annular component) and (blank die) and (container body) and (opening) and (axis) and (notch) and (alignment key)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 10:21
S52	0	(72/347.ccls.) and (aligning components of a press) and (annular component) and (blank die) and (container body) and (opening) and (axis) and (notch) and (alignment key)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 13:40
S53	0	(72/347.ccls.) and (aligning components of a press) and (annular component) and (blank die) and (container body) and (opening) and (axis) and (notch) and (alignment key)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 13:41
S54	0	(72/348.ccls.) and (aligning components of a press) and (annular component) and (blank die) and (container body) and (opening) and (axis) and (notch) and (alignment key)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 13:41
S55	4	(72/349.ccls.) and (aligning components of a press) and (annular component) and (blank die) and (container body) and (opening) and (axis) and (notch) and (alignment key)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 13:44

S56	0	(72/350.ccls.) and (aligning components of a press) and (annular component) and (blank die) and (container body) and (opening) and (axis) and (notch) and (alignment key)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 13:44
S57	1	(72/351.ccls.) and (aligning components of a press) and (annular component) and (blank die) and (container body) and (opening) and (axis) and (notch) and (alignment key)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 13:44
S58	150	(72/336.ccls.) and (reciprocating press) and (annular die cut ring)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 16:51
S59	4	("3352141")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 16:53
S60	5	("3703094")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 16:54
S61	38	("4412469")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 16:57
S62	6	("5060501")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 16:59
S63	3	("5890402")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 17:00

S64	4	("6212934")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 17:00
S65	5	("6032505")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 17:01
S66	27	("3115678" | "3194047" | "3196817" | "3251319" | "3557599" | "3695088" | "3855862" | "3924437" | "4020670" | "4248076" | "4416140" | "4471644" | "4550588" | "4732031" | "5016463" | "5024077" | "5069057" | "5272902" | "5394727").PN. OR ("6032505").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/07 17:02